

ABSTRACT OF THE DISCLOSURE

A method for providing e-mail communication is provided in which an e-mail user interface is generated on a display device. The e-mail user interface implements e-mail messaging for a root e-mail address that includes a domain name and a username. Upon receiving a request from a user, the method generates a first suffix e-mail address, and creates a first directory on the e-mail user interface for the first suffix e-mail address. The first suffix e-mail address includes the domain name, the username, and a first suffix name. Upon receiving an e-mail message having a destination address including the domain name and the username, the method stores the e-mail message in the first directory if the destination address includes the first suffix. In accordance with further aspects of this embodiment, a plurality of suffix e-mail addresses can be created, each having a corresponding directory on the e-mail user interface.